

SWING GATE-MOUNTED 12-INCH SUBWOOFER ENCLOSURE

TXFFB12

FOR 2021+ FORD BRONCO 2-DOOR AND 4-DOOR

Built tough and made to fit your Ford Bronco's tailgate, this 12" bass enclosure offers a quick and easy way to add a high-powered subwoofer to your audio system. The subwoofer enclosure utilizes the tailgate for mounting, saving space while also being rugged and weatherproof. AudioControl designed a subwoofer specifically for this enclosure to maximize performance and deliver deep, accurate bass. Get ready to enhance your next adventure with the addition of this custom subwoofer solution.



ENCLOSURE FEATURES:

- Roadkill-Armor Coat
- Permanent Heat Bonded EPM (Elastomeric Polyurethane Molecule) Enclosure Coating
- Weather-Resistant for Harsh Outdoor Environments
- Sound Dampening Properties for Resonance Reduction
- Scratch, Crack, and Peel-Resistant
- Chemical and Stain-Resistant
- Impact Absorption
- UV Protection
- Provides Leak and Corrosion Prevention
- Heavy Duty 11-Layer High Density Plywood Construction
- Poly-Fill Included to Absorb Standing Waves and Reduce Distortion
- Durable, Coated Steel Subwoofer Grille for Extra Protection



Tech Support: 800-477-2267

SUBWOOFER FEATURES:

- 12" 2Ω Space Series Subwoofer
 - 200W-600W Power Range (400W Ideal)
 - Weather-Resistant Design
 - Fiber Matrix Injection Molded Polypropylene Cone for Optimum Sound Reproduction
 - Durable Isoprene Polymer Surround
 - Powder-Coated Frame
 - Wrap-Sealed Rubber Gasket to Protect Enclosure Interior
- Thermal & Mechanical Elements**
- 2.5" Black Anodized Voice Coil Former for Superior Heat Dissipation
 - Air-Cooled Ventilated Motor Topology for Providing Optimal Thermal Efficiency
 - High Tension Stitched Lead Wires for Increased Flexibility at High Excursion
 - Shallow Cone Design
 - Efficient Motor Design via Magentic FEA Technology
 - Micro Level Bonding Adhesive for Increased Strength
 - High-Density Ferrite Magnet
 - Push Type Terminals Provide Consistent Tension For a Reliable Connection
 - Grille Included
 - High-Quality Mounting Hardware

